



US 10-647092 CRFv2.txt

SEQUENCE LISTING

<110> Evans, Glen A.

<120> Method For Assembly of a Polynucleotide
Encoding A Target Polypeptide

<130> 66663-064

<140> US 10/647,092

<141> 2003-08-21

<160> 11

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 1

gacggttatt cgctcgatgc ttcga

25

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 2

acgcgaaatc agtcgaagca tcgag

25

<210> 3

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 3

ctgatttcgc gtataactaat cctgt

25

<210> 4

<211> 50

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 4

gacggttatt cgctcgatgc ttcgactgat ttcgcgtata ctaatcctgt

50

<210> 5
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 5
ggattccatt cgtcgattcg gccct 25

<210> 6
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 6
gttcaaataag aatgccctag ggatg 25

<210> 7
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 7
tctatttgaa cagggccgaa tcgac 25

<210> 8
<211> 49
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 8
ggattccatt cgtcgattcg gccgtgttca aatagaatgc cctagggatg 50

<210> 9
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 9
gatgttctta taagccgaat ttccg 25

<210> 10
<211> 50
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 10
gatgttctta taagccgaat ttccgggatt ccattcgtcg attcggccct 50

<210> 11
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 11
cgaatggaat cccggaaatt cggctt 26

<210> 12
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 12
acgcgaaatc agtcgaagca tcgag 25

<210> 13
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic oligonucleotide

<400> 13
tctatttgaa cacggccgaa tcgac 25